



ICODE SLIX CARD

FEATURES:

- Operating Frequency: 13.56 MHz
- Standard: ISO15693 – SLIX Chip
- IC Type: Philips I-code SLIX
- Memory Capacity : 1024bits, organized in 32 blocks of 4 byte each
- Data retention of 10 years
- Write endurance 100.000 cycles
- Case Material: PVC(Polyvinyl Chloride) White
- Surface Finish: Glossy
- Dimensions: 85.6 (L)*0.76(thickness)mm CR80

